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correl.*
of the data lines. The pixel electrode is a reflective pixel electrode. Preferably, the first and the second regions of the data lines are approximately the same in size. The pixel electrode extends over the first region of the first data line and extends over the second region of the second data line.

Paragraph beginning on page 5, line 1:

PP
First data line 50 and second data lines 52 are extending along in a matrix column direction. In a matrix row direction, first and second gate lines 56 and 54 are shown. Two data lines 50 and 52 and two gate lines 56 and 54 define a pixel region. The data line 50 (52) is connected to a source electrode 60. The gate line 56 (52) is connected to a gate electrode 58. A reflective pixel electrode 64 electrically contacts drain electrode 62 through a contact hole 63 on drain electrode 62.

IN THE CLAIMS:

Please amend the claims as follows (A marked up version of the amended claim changes is attached):

Amended
1. (Amended) A liquid crystal display device comprising:

a substrate;

first and second ~~gate~~ lines formed on the substrate;

first and second ~~data~~ lines intersecting the first and second gate lines so as to define a pixel region, wherein each ~~one~~ of the first and second data lines has longitudinally separated first and second regions;